

	Type	L #	Hits	Search Text	DBs
1	IS&R	L1	1	("20030001650").PN.	US-PGPUB; USPAT
2	BRS	L2	3108	coarse and fine and variable and delay	USPAT
3	BRS	L3	60946	"327"/\$.ccls.	USPAT
4	BRS	L4	262	2 and 3	USPAT
5	BRS	L5	31	(coarse adj delay) same (plurality near2 coarse near1 delay)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	0	(coarse adj delay) same (plurality near2 variable near1 coarse near1 delay)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	27	(coarse adj delay) same (plurality same variable same coarse same delay)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	1054	fine same plurality same parallel same capacit\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	2	7 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L10	0	coarse same delay same series same ((fine or micro) adj delay) same (plurality near1 variable adj coarse adj delay) same (fine adj delay adj adjust\$4) same (clock or clk) same (plurality adj1 parallel (path\$1 or signal\$1 or circuit\$1)) same capacit\$8.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
11	BRS	L11	0	coarse same delay same series same ((fine or micro) adj delay) same (plurality near1 variable adj coarse adj delay) same (fine adj delay adj adjust\$4) same (clock or clk) same (plurality adj1 parallel (path\$1 or signal\$1 or circuit\$1)) same capacit\$8.clm.	US-PGPUB
12	BRS	L12	0	(fine or micro) same delay same (plurality near1 parallel near1 (path\$1 or circuit\$1)) same ((single or one) adj coarse adj delay) same ((pair or two) adj (coarse adj delay)) same capacit\$8.clm.	US-PGPUB